

CANUCK LAW

Reporting That You're Not Getting Elsewhere (Do Your Own Research To Verify)

NOVEMBER 11, 2021 BY RONNIE

Dalhousie Experimenting On 6 Month Old Infants; Lisa Barrett; More “Vaccine Hesitancy” Grants

The screenshot shows the Dalhousie University News website. At the top is a navigation bar with links: Support Dal, Current Students, Faculty & Staff, Family & Friends, Campuses, Directory, Campus Maps, and myDal. Below this is the Dalhousie University logo and a search bar labeled 'Search Dal News'. A secondary navigation bar includes links for About, Admissions, Academics, Campus Life, Libraries, Research & Innovation, Alumni, and News & Events. The main content area is titled 'Dal News' and features a sub-navigation bar with links: News, Today@Dal (selected), Student Life, Community & Culture, Sports, Research, Alumni, Events, and Media Centre. Below this is a breadcrumb trail: Dal.ca Home > News & Events > Today@Dal > 2021 > November 2021 > Participants needed for COVID-19 vaccine study in children. The main headline is 'TODAY@DAL' with a link 'Go to news main'. Below the headline are social media sharing icons for Facebook, Twitter, LinkedIn, Pinterest, Email, Print, and a plus sign, followed by a counter showing '10'. The article title 'Participants needed for COVID-19 vaccine study in children' is highlighted with a red box. Below the title, it says 'Posted by Canadian Center for Vaccinology on November 8, 2021 in General Announcements'. On the right side, there is a 'News Archive' section with a list of months from November 2021 to June 2021.

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DALHOUSIE UNIVERSITY

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Dal.ca Home > News & Events > Today@Dal > 2021 > November 2021 > Participants needed for COVID-19 vaccine study in children

TODAY@DAL

Go to news main

f t in p e + 10

Participants needed for COVID-19 vaccine study in children

Posted by Canadian Center for Vaccinology on November 8, 2021 in General Announcements

News Archive

- November 2021
- October 2021
- September 2021
- August 2021
- July 2021
- June 2021

What is the KidCOVE Study?

The KidCOVE Study is a clinical trial that is testing a study vaccine for the prevention of COVID-19. Researchers will measure your child's immune response to the vaccine by collecting blood samples. These samples will be tested for natural proteins that are called antibodies. Checking your child's antibody level helps researchers know how well the study vaccine is working. The study doctor and study team will monitor your child's health throughout the study.

To be eligible, your child must:

- Be between six months old and less than six years old and in good health
- Not have a positive COVID-19 test within two weeks prior to receiving the first vaccination
- Be free from exposure to someone with SARS-CoV-2 infection or COVID-19 within two weeks prior to receiving the first vaccination
- Not have received an investigational vaccine or treatment for COVID-19
- Be willing and able to comply with all study requirements

What will my child have to do?

Unfortunately, the conspiracy theorists have been proven right again. In this specific example, Dalhousie University will be doing drug trials on infants and toddlers between the ages of 6 months and 5 years old. That's right, INFANTS and TODDLERS. Sadly, there are still many parents who would knowingly sign their children up to be experimented on.

[A few quotes from the notice]

What is the purpose of the KidCOVE Study?

The purpose of the KidCOVE Study is to test a vaccine that may protect children from getting sick if they come into contact with SARS-CoV-2 (also called coronavirus), which causes COVID-19.

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What will my child have to do?

- Your child will have two injection visits, which will be 28 days apart. If your child is enrolled in the first part of the study, you will know that they are receiving the study vaccine. If your child is enrolled in the second part of the study, they will be chosen at random to receive either the study vaccine or the placebo.
- There is a 75% chance your child will receive the study vaccine and a 25% chance they will receive the placebo. Your family will not know which option your child has been assigned if enrolled in the second part of the study.
- You and your child will be asked to return to the study site three to four more times, depending on their enrollment assignment. These visits will occur 15 days, one month, six months, and 12 months after the second injection.
- Your child will have two telemedicine visits – about one week after each injection. During these calls, the study team will check how your child is feeling. After that, the study team will call you once a month during the months your child does not have a study site visit.
- You will be asked to complete electronic diary (eDiary) entries for the duration of the study to report any COVID-19 symptoms your child experiences.
- Your child will be closely monitored by the study team if any symptoms of COVID-19 are reported at any time throughout their participation.

To be eligible, the children must be under the age of 6 years old. This is alarming on many different levels. Over 13,000 children are expected to be enrolled in this.

This study appears to be a collaboration between Dalhousie University and the Canadian Center for Vaccinology. It gets even creepier, as the Center for Vaccinology already prepared their list of “talking points” (their label) for children who are understandably worried. And what do you know? It’s Moderna who’s behind the study.

The CCfV collaborates with 3 partner organizations:

- (a) CAIRE (Canadian Association for Immunization Research and Evaluation)
- (b) CIRN (Canadian Immunization Research Network)
- (c) IMPACT (Immunization Monitoring Program, ACTive)

CIRN has actually been covered by Canuck Law before. The organization has extensive ties to the pharmaceutical industry. CAIRE is currently studying the effects of vaccines on pregnant women, and has ties to the usual suspects. IMPACT is run by the Canadian Paediatric Society, and tries to push vaccines on children.

Does these people really have your interests, and the interests of your children at heart? Or is this simply a lucrative business opportunity?

One of the members of the CCfV is Lisa Barrett, who is a “Clinician Investigator” at Dalhousie. She has quite the interesting background, and is more than just a doctor.

The screenshot displays the Dalhousie University Medicine website. At the top, there is a navigation bar with links: Dal.ca Home, About, Admissions, Academics, Campus Life, Libraries, Research, Alumni, and News & Events. Below this is the Dalhousie University logo and the word "Medicine" in orange. A search bar is present with the text "Search Division of Infectious Diseases". Below the search bar is another navigation bar with links: About, Medical Admissions, Medical Alumni, Dean, News, Giving Opportunities, and Medical Research. The main content area features a large image of a virus and the text "Division of Infectious Diseases" with a link to "Department of Medicine". Below this is a sub-navigation bar with links: Home, About, Our People, Education, Research, and Patient Care. The main content area shows the profile of Lisa Barrett, MD, PhD, FRCPC, Assistant professor. It lists her affiliations: Division of Infectious Diseases, Department of Medicine, Department of Microbiology & Immunology, and Department of Pathology. Contact information is provided: Phone: 902-473-5553, Fax: 902-473-7394, and Mailing Address: Division of Infectious Diseases, QEII - Dickson Building. A portrait photo of Lisa Barrett is shown on the right. A "Return to Our People" button is also visible.

Education

BSc (Hons), Memorial University of Newfoundland

MD, Memorial University of Newfoundland

PhD, Memorial University of Newfoundland

Resident training:

- Chief medical resident (Dalhousie University)
- Fellow, Adult infectious diseases (University of Toronto)
- Postdoctoral fellow (Laboratory of Immunoregulation, National Institute of Allergy and Infectious Diseases, NIH)

Research interests

The Senescence, Aging, Infection and Immunity (SAIL) laboratory studies immune responses in chronic and persistent viral infections (HIV, CMV, HCV); the role of chronic viral infection in chronologic and immunologic aging; interactions between innate and adaptive immunity in chronic viral infection and the modulation of the immune response to generate therapeutic and prophylactic vaccines in persistent viral infections. Clinically Dr. Barrett is also interested in treating viral infections in underserved and incarcerated populations.




Lisa Barrett
 Clinician investigator at Dalhousie University

Experience


Clinician investigator
 Dalhousie University
 2013 – Present · 8 yrs
 Halifax, Canada Area


Visiting Fellow
 NIH
 2011 – 2014 · 3 yrs
NIAID, NIH


Resident
 Capital District Health Authority
 2005 – 2009 · 4 yrs

Education


University of Toronto
 Infectious Disease Residency Program
 2009 – 2011

It turns out that Barrett is another media darling, making the rounds on the Canadian news. She's just one more "expert" pushing the mass vaccination agenda, and is often on outlets like CTV News.

According to both her LinkedIn and Dalhousie profiles, Barrett spent time at the NIAID, or National Institute of Allergy and Infectious Diseases. This is the organization headed by Anthony Fauci. She also completed a residency at the University of Toronto, which is where the Ontario Science Table is based.

Organization	Dalhousie University
Location	HALIFAX, NS
Title of proposal	ILA/PLANS Vaccine Promotion and Knowledge Activity
Grant amount	\$50,000.00

Dalhousie received a \$50,000 grant from NSERC (or rather, taxpayers) over the Summer of 2021. This was to promote the pro-vaccine agenda. It was one of just many handed out to Canadian universities. See the links at the bottom for much more on these subsidies.

For another batch of taxpayer grants used to "fight vaccine hesitancy", consider the list below. A lot of money is being used to promote and push these shots. Now, if there was were a raging pandemic, would all of this be necessary?

Government
of CanadaGouvernement
du Canada

MENU ▾

[Canada.ca](#) > [Health](#) > [Healthy living](#) > [Vaccines and immunization](#) > [Immunization](#)

Immunization Partnership Fund

On this page

- [Overview](#)
- [About the Immunization Partnership Fund](#)
- [Currently funded projects](#)
- [Completed projects](#)

INSTITUTION	VICTIMS TARGETED	AMOUNT
African Arts & Culture Community Contributor Society	Black communities in British Columbia	\$450,000
Alberta International Medical Graduates Association	Newcomers to Canada	\$500,000
Alliance for Healthier Communities	Vulnerable populations across Ontario, Community health providers and workers	\$898,011
BGC Canada	Youth, Parents and guardians	\$500,000
British Columbia Association of Community Health Centres (BCACHC)	Vulnerable populations across British Columbia, Community health providers and workers	\$323,871

British Columbia Centre for Disease Control (BCCDC)	Public health and immunization stakeholders, General public	\$2,732,965
British Columbia Fraser Health Authority	Hard-to-reach families, Indigenous populations, Newcomers to Canada, Low-income families	\$709,175
Canada Safety Council	Teachers, Students in primary, junior, and intermediate grades, Parents and guardians	\$220,000
Canadian Association of Community Health Centres (CACHC)	Vulnerable populations across Canada, Community health providers and workers	\$598,915
Dr. Peter Centre	Marginalized populations living with HIV and other health issues	\$537,301
The Canadian Association of Science Centres (CASC)	General public	\$1,749,578
Canadian Public Health Association	Vaccinators, Health care providers	\$1,847,303
Eastern Ontario Health Unit (EOHU)	Primary care patient populations less likely to have received the vaccine based on factors like reason for vaccine hesitancy, age, language, education level, rurality, gender, and ethnicity.	\$450,000
Indigenous Primary Health Care Council	Health care providers, Indigenous Peoples	\$500,000
Institute national de santé publique du Québec (INSPQ)	Parents and guardians, Youth, Teachers/educators	\$723,804
Ma Mawi Wi Chi Itata Centre Inc.	Urban Indigenous populations in Winnipeg, Manitoba	\$470,000
Mainline, a program of the Mi'Kmaq Native	People who use drugs and urban Indigenous Peoples in Halifax, Nova Scotia	\$123,000

Friendship Centre

Manitoba Association of Community Health (MACH)	Vulnerable populations across Manitoba, Community health providers and workers	\$350,625
Nova Scotia Association of Community Health Centres (NSACHC)	Vulnerable populations across Nova Scotia, Community health providers and workers	\$292,800
Nova Scotia Department of Health and Wellness	People of African Descent in Nova Scotia	\$430,000
Public Health Association of British Columbia	Youth	\$1,139,916
Refugee 613	Newcomers to Canada and racialized populations	\$500,000
Regina Treaty / Status Indian Services Inc. (RT/SIS)	Indigenous Peoples in Regina and surrounding communities, Saskatchewan	\$100,000
Regroupement des centres d'amitié autochtones du Québec (RCAAQ)	Indigenous Peoples in La Tuque, Trois-Rivières, and Joliette, Québec	\$475,000
Saskatchewan Health Authority	Community health workers, Parents and guardians, High-risk populations	\$650,642
University Health Network	Personal support workers	\$325,000
University of British Columbia	Public health, Primary and community care leaders, Local organizations, Indigenous and/or cultural leaders, Municipal leadership, and other Policy makers	\$419,000
University of Toronto	Vaccinators, General public	\$499,792
Vancouver Infectious Diseases Centre	Underhoused and homeless individuals in New Westminster and Vancouver, British Columbia	\$460,000

Women's College Hospital	Non-physician health care practitioners and other essential workers in long-term care facilities and homecare settings	\$500,000
Women's Health in Women's Hands Community Health Centre	Racialized women, Ethno cultural and faith-based organizations	\$450,000
Yukon Health and Social Services	Yukon residents	\$599,999

Has this sort of money EVER been spent on trying to push experimental concoctions on the public? Has there ever been drive kind of a drive to use infants as guinea pigs?

Much of the content for this article came from 2 people who read this site often. Thanks very much for spreading the word on these important issues.

(1)

https://www.dal.ca/news/today/2021/11/08/participants_needed_for_covid_19_vaccine_study_in_children.html

(2) [Participants needed for COVID-19 vaccine study in children – Dal News – Dalhousie University](#)

(3) <https://centerforvaccinology.ca/study/kidcove-study/>

(4) [KidCOVE COVID-19 Study – Canadian Center For Vaccinology –](#)

(5) https://centerforvaccinology.ca/wp-content/uploads/2021/11/20ck_Moderna_KidCOVE_Study-Talking-Points_v3_080421.pdf

(6) [Moderna KidCOVE Study-Talking-Points](#)

(7) <https://centerforvaccinology.ca/about-ccfv/members/>

(8) [CCfV Members and Researchers Canadian Center for Vaccinology](#)

(9) <https://centerforvaccinology.ca/about-ccfv/collaborative-networks/>

(10) [Collaborative Networks for Research Canadian Center for Vaccinology](#)

(11) <https://canucklaw.ca/canadian-immunization-research-network-is-funded-by-big-pharma/>

(12) <https://www.caire.ca/working-groups>

(13) <https://cps.ca/en/clinical/immunization-and-vaccines>

(14) [Immunization and Vaccines Canadian Paediatric Society](#)

(15) <https://medicine.dal.ca/departments/departments/sites/medicine/divisions/infectious-diseases/our-people/faculty/lisa-barrett.html>

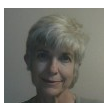
- (16) [Lisa Barrett – Division of Infectious Diseases – Dalhousie University](#)
- (17) <https://atlantic.ctvnews.ca/infectious-disease-expert-dr-lisa-barrett-answers-viewer-questions-about-covid-19-part-6-1.4965469>
- (18) [Infectious disease expert Dr. Lisa Barrett answers viewer questions CTV News](#)
- (19) <https://www.youtube.com/watch?v=k6-vn8hDmuc>
- (20) <https://www.linkedin.com/in/lisa-barrett-36348126/>
- (21) [Lisa Barrett LinkedIn](#)
- (22) <https://www.canada.ca/en/public-health/services/immunization-vaccine-priorities/immunization-partnership-fund.html?fbclid=IwAR1MML8w6SVitOSMqY0mEZJC58R-JZ-7sKbjCW32iZOGwJyuaLysbXnqTIs#a3>

RE: CANUCK LAW ON “VACCINE HESITANCY”

- (A) [Canada’s National Vaccination Strategy](#)
- (B) [The Vaccine Confidence Project](#)
- (C) [More Research Into Overcoming “Vaccine Hesitancy”](#)
- (D) [Psychological Manipulation Over “Vaccine Hesitancy”](#)
- (E) [World Economic Forum Promoting More Vaccinations](#)
- (F) [CIHR/NSERC/SSHRC On Grants To Raise Vaccine Uptake](#)
- (G) [\\$50,000 Available — Each — For Groups To Target Minorities](#)
- (H) [Vaccine Community Innovation Challenge](#)
- (I) [CIHR Using Public Money To Push Vaccines On Society](#)
- (J) [Heidi Larson, VCP, LSHTM All Getting Funding From Big Pharma](#)
- (K) [NSERC Grants To Push Vaccines On More People](#)

 **CANADA, DRUGS/ALCOHOL, EDUCATION, GLOBALISM, HEALTH, HUMAN RIGHTS, ONTARIO SCIENCE TABLE, PROPAGANDA, VACCINES, WARS**

3 Replies to “Dalhousie Experimenting On 6 Month Old Infants; Lisa Barrett; More “Vaccine Hesitancy” Grants”



kittyantonikwakfer

NOVEMBER 11, 2021 AT 10:46 AM

Huh?!?!

“To be eligible, your child must:

“..

“Be willing and able to comply with all study requirements.:

!!?? Children between ages of 6mo & 5 yrs??? “be willing” & “able to comply”. Definitely NOT the former & only the latter if restrained!

Parents signing up their kid for this are sadistic &/or getting some personal benefit from this arrangement,...



Melanie

NOVEMBER 15, 2021 AT 3:40 AM

When i read that I thought the same thing. What????? Are parents really going to do this?



DianeDi

NOVEMBER 11, 2021 AT 11:19 AM

My favourite : o (

Organization Food Allergy Canada

Location TORONTO, ON

Title of proposal Encouraging vaccine confidence in Canadians at risk of anaphylaxis

Grant amount \$50,000.00

<https://www.nserc-crsng.gc.ca/NSERC-CRSNG/FundingDecisions->

[DecisionsFinancement/2021/Vaccine_eng.asp?](https://www.nserc-crsng.gc.ca/NSERC-CRSNG/FundingDecisions-)

[fbclid=IwAR1WWIR8bCLL8ZizOPInirIONzBXHkS7dDSXulywepXKON4RdfY1xsCatY0](https://www.nserc-crsng.gc.ca/NSERC-CRSNG/FundingDecisions-)